

MZ968-2970

R+D Ab

68-RT

69-RM

70-RB

100

(Book 14)

human  $\epsilon$  NOS AT: PS 1673B/Thyroglobulin conjugate  
ASPWKELFKTKFHQYAMNGE/Thyrog. conj.

started 6/15/93

- (1) 1<sup>st</sup> immunization IP  $\epsilon$  FCA  
0.3 ml aqueous conjugate  
+ 0.3 ml FCA

6/15/93

0.6 ml emulsion, then 0.2 ml/mouse

- (2) 2<sup>nd</sup> IP immunization  $\epsilon$  FCA

6/30/93

- (3) 3<sup>rd</sup> I.P. immunization  $\epsilon$  FCA

7/21/93

- (4) Test Bleed

8/9/93

$\rightarrow$  No Ab !!

- (5) 4<sup>th</sup> I.P. immunization  $\epsilon$  FCA

8/16/93

- (6) 2<sup>nd</sup> Test Bleed

8/30/93

$\rightarrow$  No Ab !!

to Kill

- (7) KK mice

9/11/93

# Screening M# 2968-2970 h i N O S @ N H<sub>2</sub> Terminal

## EASY BEAM

Plate # 2 Date 8, 10, 93 Filter 492 nm  
 Operator Rw Comment PS1673B @ 100ng/well

blank 1 1700 2 17200 3 17400 4 17600 5 17800 6 18000 7 18200 8 18400 9 18600 10 18800 11 19000 12 19200

M2968

A +0.000 +0.000 -0.006 +0.009 +0.000 +0.000 +0.000 +0.000 -0.006 +0.000 +0.007 +0.000 A

M2969

B +0.000 +0.007 +0.017 +0.017 +0.000 +0.000 +0.000 +0.000 -0.006 +0.000 +0.000 +0.013 B

M2970

C +0.000 +0.000 +0.000 +0.000 -0.008 +0.033 +0.009 +0.009 +0.015 +0.013 +0.005 +0.005 C

M2968

D +0.000 +0.006 +0.000 +0.000 +0.008 +0.017 +0.007 +0.010 +0.014 +0.000 +0.009 +0.005 D

M2969

E +0.000 +0.000 +0.000 +0.000 +0.000 +0.026 +0.000 +0.009 +0.000 +0.007 +0.007 +0.007 E

M2970

F +0.000 +0.006 +0.006 +0.000 +0.000 +0.009 +0.009 +0.007 +0.000 +0.010 +0.016 +0.007 F

G ===== G

H ===== H

1 2 3 4 5 6 7 8 9 10 11 12

SCREENING M#2968-2970

hiNOS @ Amino Terminal

EASY BEAM

Plate # 4 Date 8/31/93 Filter 492 nm  
Operator DF Comment PS16733 @ 100ng/well

blank 1 1:100 2 1:200 3 1:400 4 1:800 5 1:1600 6 1:3200 7 1:6400 8 1:12800 9 1:25600 10 1:51200 11 1:102400 12

M2968  
A +0.000 +0.000 +0.000 +0.000 +0.000 -0.006 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 A

M2969  
B -0.005 +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 -0.008 +0.006 +0.000 +0.005 +0.000 B

M2970  
C +0.000 +0.000 +0.000 +0.000 +0.000 +0.000 -0.005 +0.000 +0.000 +0.000 +0.000 +0.000 C

M2968  
D +0.000 +0.152 +0.080 +0.000 +0.000 +0.000 +0.010 -0.008 +0.000 +0.000 +0.000 -0.005 D

M2969  
E +0.000 +0.069 +0.017 +0.000 +0.000 -0.010 +0.000 +0.008 +0.000 +0.000 +0.000 +0.000 E

M2970  
F +0.005 +0.143 +0.011 +0.007 +0.005 -0.005 +0.011 -0.006 +0.000 +0.000 +0.000 +0.000 F

G ===== G

H ===== H

1 2 3 4 5 6 7 8 9 10 11 12

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